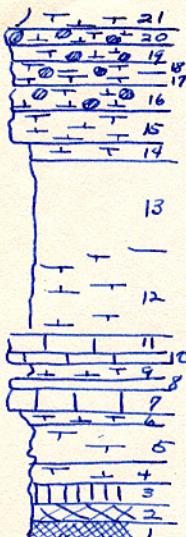


W side of the bridge over Turkey Creek, NE corner, NW $\frac{1}{4}$   
 Measured by M. K. Elias Date 1932  
 Remarks: V-10



- |    |   |      |
|----|---|------|
| 21 | Mudstone, yel-gray, wavy banded, cavernous, in pt replaced by secondary crystalline ls .....                | 1'   |
| 20 | Ls, with crystalline geodes and horizontal veins of calcite, with num small pelecypods and gastropods ..... | 1'   |
| 19 | Sh, with geodes .....   | 1'   |
| 18 | Mudstone, lt-gray, banded, with geodes .....  | .5'  |
| 17 | Ls (coquina-like) with pelecypods and gastr ..  | .5'  |
| 16 | Mudstone, irreg weath, cavernous, yel-gry, w small pelecypods and gastr in upper part ....                  | 1.5' |
| 15 | Mudstone, banded .....  | 1.8' |
| 14 | Mudstone, soft, splitttery .....  | .8'  |
| 13 | Sh .....  | .5'  |
| 12 | Sh, calc, w Derbyia, Comp, Rhombo, Septo & crin   | 4.2' |
| 11 | Ls .....  | .8'  |
| 10 | Ls, flaggy, with Composita, Myalina, Aviculopecten, Pinna, bryozoa .....                                    | .4'  |
| 9  | Sh, calc, with bryozoa .....  | 1'   |
| 8  | Ls, with Bryozoa, crinoid joints, Aviculopecten, Myalina, Pseudomonotis, Pinna .....                        | .6'  |
| 7  | Ls, solid, fossiliferous (small shells and fragments) .....   | 1.2' |
| 6  | Sh, calc .....  | 1'   |
| 5  | Sh, lt grnish-gray .....  | 2'   |
| 4  | Sh, yellowish-grn .....   | 1'   |
| 3  | Sh, bluish-grn .....  | 1'   |
| 2  | Sh, maroon .....  | 1'   |
| 1  | Sh, red .....   | 1'   |